

Loose Tube

ADSS Self-Supporting Long Span Double Jacket

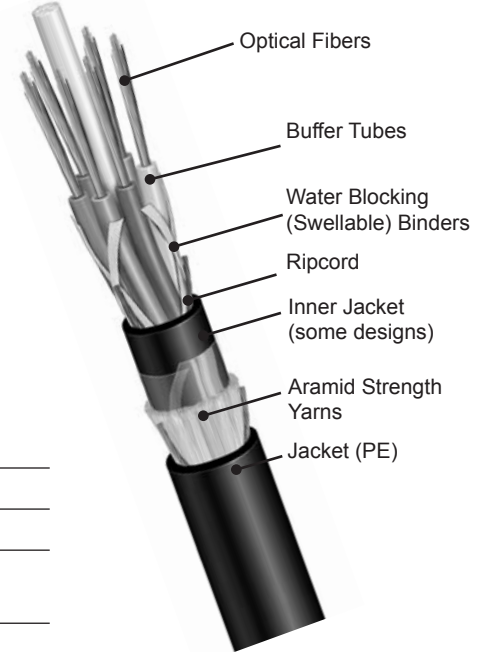
Single mode (ESMF, NZDSF), Multimode, Hybrid

Applications

Self-supporting aerial deployment for communications and transmission space for up to 2,500'.

Specifications

Constructions	All-dielectric round, double jacket
Fiber Count	2 to 288 fibers in color-coded buffer tubes
Options	Track resistant (>4kV space potential)
Performance	IEEE 1222 ANSI/ICEA, IEC, RDUP, Telcordia GR-20
Minimum Bend Radius	With Load: 20x cable diameter No Load: 10x cable diameter
Shipping and Storage	-40°F to 167°F (-40°C to 75°C)
Installation	-22°F to 140°F (-30°C to 60°C)
Operation	-40°F to 158°F (-40°C to 70°C)



Features and Benefits

Easy Cable Entry and Preparation

- Ripcord speeds cable entry and outer jacket removal
- Swellable binders speed cable preparation

Proven Long Span Installation and Use

- Tailored designs span distances up to 2,500' without interrupting power
- Higher count designs utilize 24 fibers per tube to reduce environmental load
- Matching pole attachment hardware (dead-ends, suspension clamps)